| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 3 | sequenc$4 same visit$4 same order$1 same brow$4 same web same page$1 same session$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/25 16:30 |
| L2 | 0 | 1 and interven$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/25 16:31 |
| L3 | 1 | data same struct$4 same web same page$1 same node$1 same children$1 same lowest same level$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/25 16:32 |
| L4 | 0 | remov$4 same nod$1 same data same struct$4 same sequenc$4 same web$1 same page$1 same tree$1 same frequent$4 same visit$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/25 16:34 |
| L5 | 447369 | interact$4 same data same struct$4 same candidat$1 same sequenc$4 same lowest same level$1 ssme interaction$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/25 16:36 |
| L11 | 0 | interact$4 same data same structur$4 same candidat$2 same sequenc$4 same lowest same level$1 same interaction$1 same children$1 same generat$4 same longest$1 same element$1 same root$1 same identif$4 same add$4 same represent$4 same expand$4 same length$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/25 16:41 |

Terms used
**interact$4 same data same structur$4 same candidat$2 same sequenc$4 same lowest same level$1 same j**

Sort results by relevance

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Result page: **1** 2 3

**1** Fortran 8X draft
Loren P. Meissner
December 1989 **ACM SIGPLAN Fortran Forum**, Volume 8 Issue 4
**Publisher:** ACM Press
Full text available: pdf(21.36 MB) Addi

**Standard Programming Language Fortran.** This standard specifies the form and establishe previous standard, commonly known as "FORTRAN 77", is entirely contained within this standa

**2** Computing curricula 2001
September 2001 **Journal on Educational Resources in Computing (JERIC)**
**Publisher:** ACM Press
Full text available: pdf(613.63 KB) html(2.78 KB) Additional Information: full citation, references, citings,

**3** Range queries in OLAP data cubes
Ching-Tien Ho, Rakesh Agrawal, Nimrod Megiddo, Ramakrishnan Srikant
June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD**
**Publisher:** ACM Press , ACM Press
Full text available: pdf(1.91 MB) Addi

A range query applies an aggregation operation over all selected cells of an OLAP data cube wh operations: SUM and MAX. These two operations cover techniques required for most popular a

**4** Abstract state machines capture parallel algorithms
Andreas Blass, Yuri Gurevich
October 2003 **ACM Transactions on Computational Logic (TOCL)**, Volume 4 Issue 4
**Publisher:** ACM Press
Full text available: pdf(610.28 KB) Additional Information:

We give an axiomatic description of parallel, synchronous algorithms. Our main result is that e

**Keywords:** ASM thesis, Parallel algorithm, abstract state machine, postulates for parallel com

**5** Status report of the graphic standards planning committee of ACM/SIGGRAPH: State-of-t

Compuater Graphics staff
September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3
**Publisher:** ACM Press
Full text available: pdf(9.03 MB) Additional Information: full citation, references

**6** Using nonspeech sounds to provide navigation cues

Stephen A. Brewster
September 1998 **ACM Transactions on Computer-Human Interaction (TOCHI)**,
**Publisher:** ACM Press
Full text available: pdf(298.94 KB) Addi

This article describes 3 experiments that investigate the possibiity of using structured nonspee Rules were defined for the creation of hierarchical earcons at each node. Participants had to id

**Keywords:** auditory interfaces, earcons, navigation, nonspeech audio, telephone-based interfa

**7** Special issue: AI in engineering

D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92
**Publisher:** ACM Press
Full text available: pdf(8.79 MB) Addi

The papers in this special issue were compiled from responses to the announcement in the July countries. About half the papers were received over the computer network.

**8** Scalable packet classification

Florin Baboescu, George Varghese
February 2005 **IEEE/ACM Transactions on Networking (TON)**, Volume 13 Issue 1
**Publisher:** IEEE Press
Full text available: pdf(501.73 KB) Addi

Packet classification is important for applications such as firewalls, intrusion detection, and diff solutions such as TCAMs do not scale to large classifiers. However, even for large classifiers (s

**9** On variations of queue response for inputs with the same mean and autocorrelation functi

Bruce Hajek, Linhai He
October 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 5
**Publisher:** IEEE Press
Full text available: pdf(446.05 KB) Additional Information: full citation, references, citings, index terms

**Keywords:** multiplexing delay, queueing, spectral analysis

**10** Graphs and trees: Efficiently mining frequent trees in a forest

Mohammed J. Zaki
July 2002 **Proceedings of the eighth ACM SIGKDD international confere**
**Publisher:** ACM Press
Full text available: pdf(1.26 MB) Addi

Mining frequent trees is very useful in domains like bioinformatics, web mining, mining semistr algorithm to discover all frequent subtrees in a forest, using a new data structure called scope-

**11** A model for recentralization of computing: (distributed processing comes home)

Harold Lorin
March 1990 **ACM SIGARCH Computer Architecture News**, Volume 18 Issue 1
**Publisher:** ACM Press
Full text available: pdf(1.38 MB) Addi

Distributed systems commonly contain heterogencity at all lcvels of systems structure, differer their structures, even when they are multiprocessors. This paper explores a way of using the n

**12** Equal rights for functional objects or, the more things change, the more they are the same

Henry G. Baker
October 1993 **ACM SIGPLAN OOPS Messenger**, Volume 4 Issue 4
**Publisher:** ACM Press
Full text available: pdf(2.61 MB) Addi

We argue that intensional *object identity* in object-oriented programming languages and datab analogous to the normal forms of relational algebra, provides cleaner semantics for the value-t

**13** A prototype implementation of the SQL Ada module extension (SAME) method

Allison LeClair, Susan Phillips
December 1990 **Proceedings of the conference on TRI-ADA '90**
**Publisher:** ACM Press
Full text available: pdf(1.20 MB) Addi

As Ada becomes more widespread, the ability to access commercial database technologies thrc language bindings between Ada and SQL, a relational data base language. This paper presents

**14** Powerlist: a structure for parallel recursion

Jayadev Misra
November 1994 **ACM Transactions on Programming Languages and Systems (**
**Publisher:** ACM Press
Full text available: pdf(1.63 MB) Addi

Many data-parallel algorithms—Fast Fourier Transform, Batcher's sorting schemes, and the pre parallelism and recursion. Simple algebraic properties of this data structure can be explotied tc

**Keywords:** Batcher sort, Fast Fourier Transform, algebra of parallel programs, hypercube, pai

**15** Are there advantages to high-dimension architectures?: Analysis of k-ary n-cubes for the

Shantanu Dutt, Nam Trinh
January 1996 **Proceedings of the 10th international conference on Supercomputing**
**Publisher:** ACM Press
Full text available: pdf(1.24 MB) Additional Information: full citation, references, index te

**16** Status report of the graphic standards planning committee

Computer Graphics staff
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3
**Publisher:** ACM Press
Full text available: pdf(15.01 MB) Additional Information: full citation, references, citings

**17** The implementation of procedurally reflective languages

Jim des Rivières, Brian Cantwell Smith

August 1984 **Proceedings of the 1984 ACM Symposium on LISP and functio**

**Publisher:** ACM Press

Full text available: pdf(1.71 MB) Addi

In a procedurally reflective programming language, all programs are executed not through the therefore, there are an infinite number of levels at which programs are processed, all simultan

**18** External memory algorithms and data structures: dealing with **massive data**

Jeffrey Scott Vitter

June 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 2

**Publisher:** ACM Press

Full text available: pdf(828.46 KB) Addi

Data sets in large applications are often too massive to fit completely inside the computers inte performance bottleneck. In this article we survey the state of the art in the design and analysis

**Keywords:** B-tree, I/O, batched, block, disk, dynamic, extendible hashing, external memory,

**19** When do bounds and domain propagation lead to the same search space?

Christian Schulte, Peter J. Stuckey

May 2005 **ACM Transactions on Programming Languages and Systems (**

**Publisher:** ACM Press

Full text available: pdf(380.67 KB) Addi

This article explores the question of when two propagation-based constraint systems have the determine propagation behaviors for conjunctions of constraints. We then show how we can us

**Keywords:** Constraint (logic) programming, abstract interpretation, bounds propagation, dom

**20** Online tracking of mobile users

Baruch Awerbuch, David Peleg

September 1995 **Journal of the ACM (JACM)**, Volume 42 Issue 5

**Publisher:** ACM Press

Full text available: pdf(2.65 MB) Addi

This paper deals with the problem of maintaining a distributed directory server, that enables u matching with certain parameters enables efficient tracking. The communication overhead of o

**Keywords:** bounded packet header, bounded protocol, ideal transmission cost, lookahead, no

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